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Table 1 - Level 3_F&PRS Requirement Change Table: This table identifies modifications to an existing requirement in the L3_F&PRS class as identified in the 6/14 baseline version of the RTM database.

L3_id	object key	title	text
EOC-5030	221	Receive/process non-telemetry data	The EOC shall provide the capability to receive and process, non-telemetry data, which includes at a minimum the following: a. Messages from the NCC b. ~~Monitor blocks from the DSN, GN, and WOTS~~ b.~~c.~~ Telemetry processing status messages from EDOS

Table 2 - Level 3_F&PRS Requirement Addition Table: This table identifies a NEW requirement which is to be added to the L3_FPRS class in the RTM database.

L3_id	object key	title	text
FOS-1130	new	Binary Command Checking	The FOS shall check the binary pattern of all outgoing commands against a user-defined, configuration controlled table and halt transmission whenever a match is found.

Table 3 - RbR Change Table: This table identifies modifications to an existing requirement in the RBR class as identified in the 6/14 baseline version of the RTM database.

RBR_id	object key	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	req_category	text	interpretation text
EOC-5030#B	3741	FOS	functional	test	un-verified	test	un-verified	mission critical	The EOC shall provide the capability to receive and process, non-telemetry data, which includes at a minimum the following: a. Messages from the NCC ~~b. Monitor blocks from the DSN, GN, and WOTS~~ b.~~c.~~ Telemetry processing status messages from EDOS	

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Table 4 - RbR Addition Table: This table identifies a NEW requirement which is to be added to the RbR class in the RTM database.

RBR_id	object key	segment	req_type	s_verif_ method	s_verif_stat	a_verif_ method	a_verif_stat	req_categor y	text
FOS-1130#B	new	FOS	functional ↓ operational	test	un-verified	test	un-verified	mission critical	The FOS shall check the binary pattern of all outgoing commands against a user-defined, configuration controlled table and halt transmission whenever a match is found.

Table 5 - Level 4 Deletion Table: This table identifies deletions of existing requirements in the Level_4 class as identified in the 6/14 baseline version of the RTM database.

L4 id	req_key	rel	req_type	req_status	verification_ method	text
F-TLM-02235	4799	B	interface		test	The EOS shall be capable of receiving and processing status information from the DSN.
F-TLM-02240	4800	B	interface		test	The EOC shall be capable of receiving and processing status information, as available, from the GN.
F-TLM-02245	4801	B	interface		test	The EOC shall be capable of receiving and processing status information, as available, from the WOTS.

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Table 6 - Level 4 Addition Table: This table identifies NEW requirements which are to be added to the Level_4 class in the RTM database.

L4 id	req_key	rel	req_type	req_status	verification _method	text
F-CMD-03230	new	B	functional| operational	approved	test	The EOC shall check the binary pattern of all outgoing commands against a user-defined, configuration controlled hazardous command table and halt transmission whenever a match is found.
F-DMS-00231	new	B	functional| operational	approved	test	The EOC shall provide authorized users the capability to add binary patterns to the hazardous command definitions maintained in the PDB.
F-DMS-00232	new	B	functional| operational	approved	test	The EOC shall provide authorized users the capability to modify binary patterns to the hazardous command definitions maintained in the PDB.
F-DMS-00233	new	B	functional| operational	approved	test	The EOC shall provide authorized users the capability to delete binary patterns to the hazardous command definitions maintained in the PDB.

Table 7 - Link Addition Table: This table identifies NEW links which are to be added to the RTM database.

L3_id	RbR_id
EOC-5030	EOC-5030#A
FOS-1130	FOS-1130#B

RbR_id	L4_id
FOS-1130#B	F-CMD-03230
FOS-1130#B	F-DMS-00231
FOS-1130#B	F-DMS-00232
FOS-1130#B	F-DMS-00233